

FIG.1

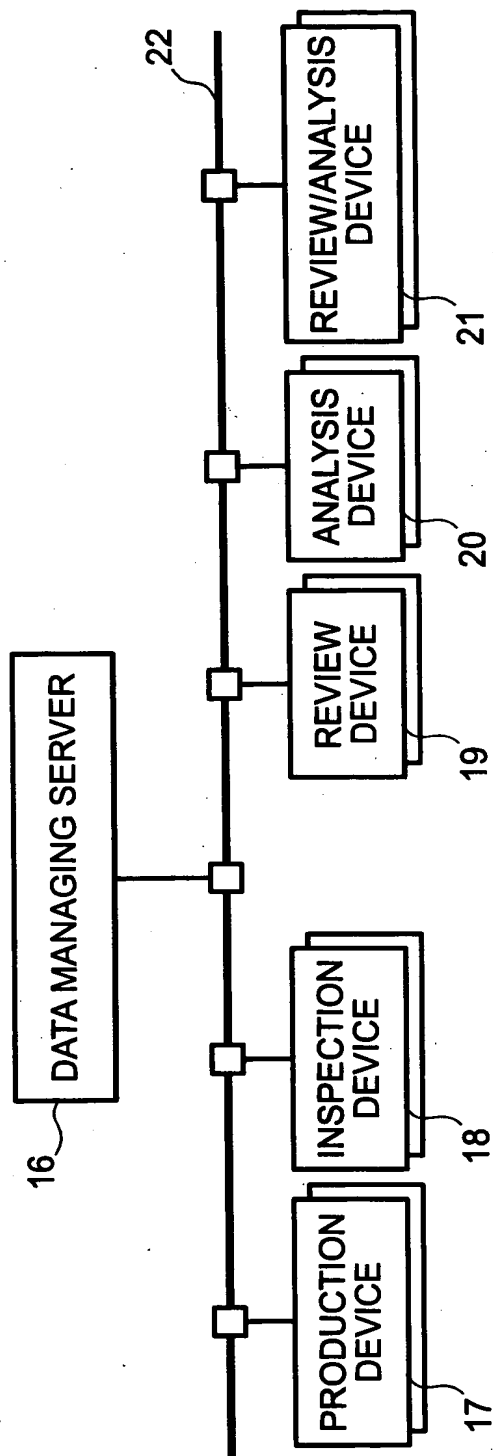


FIG.2

FIG.3

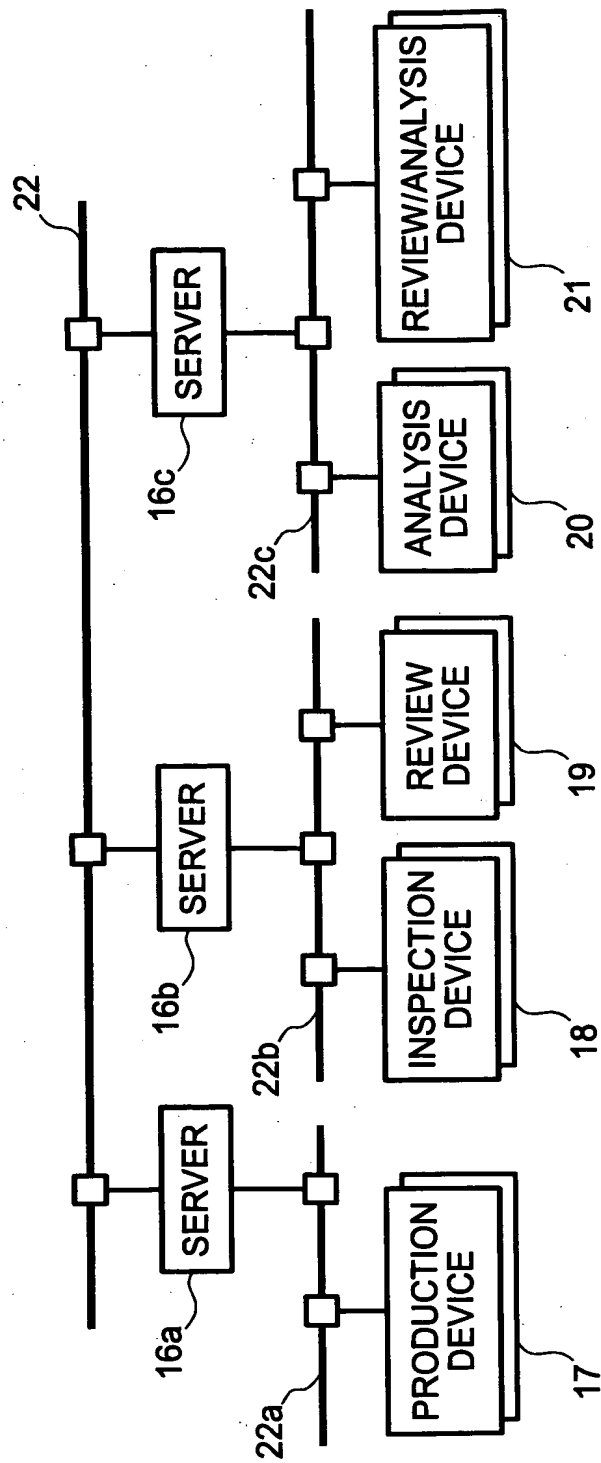


FIG.4

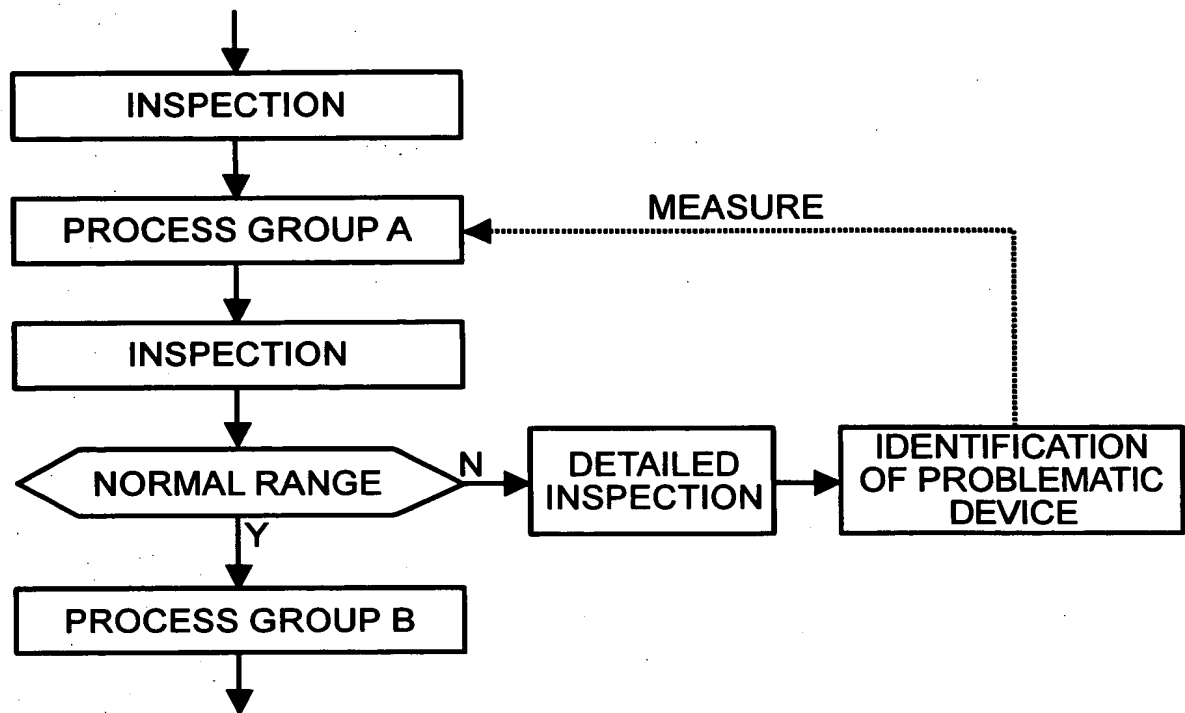
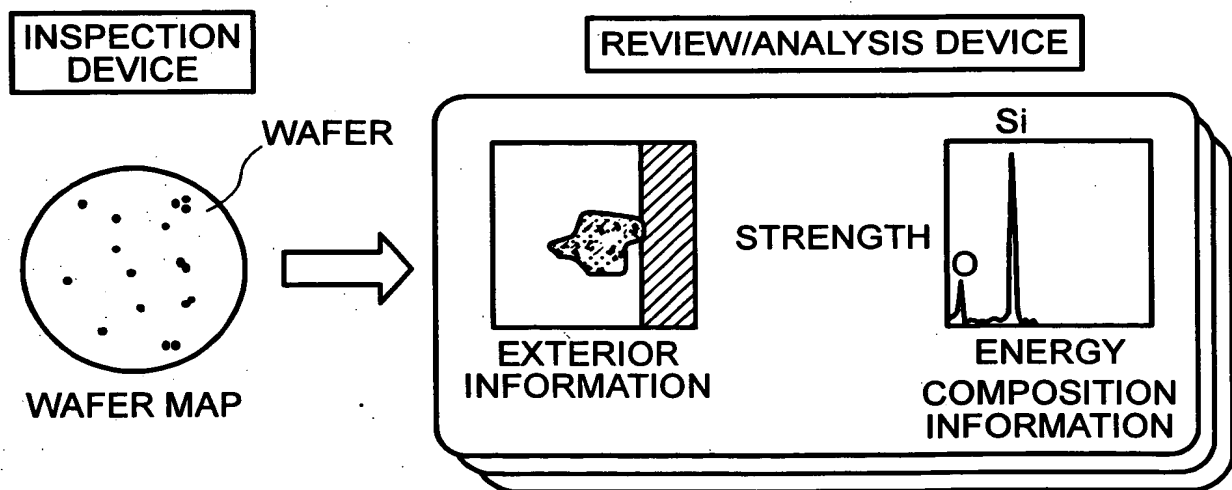


FIG.5



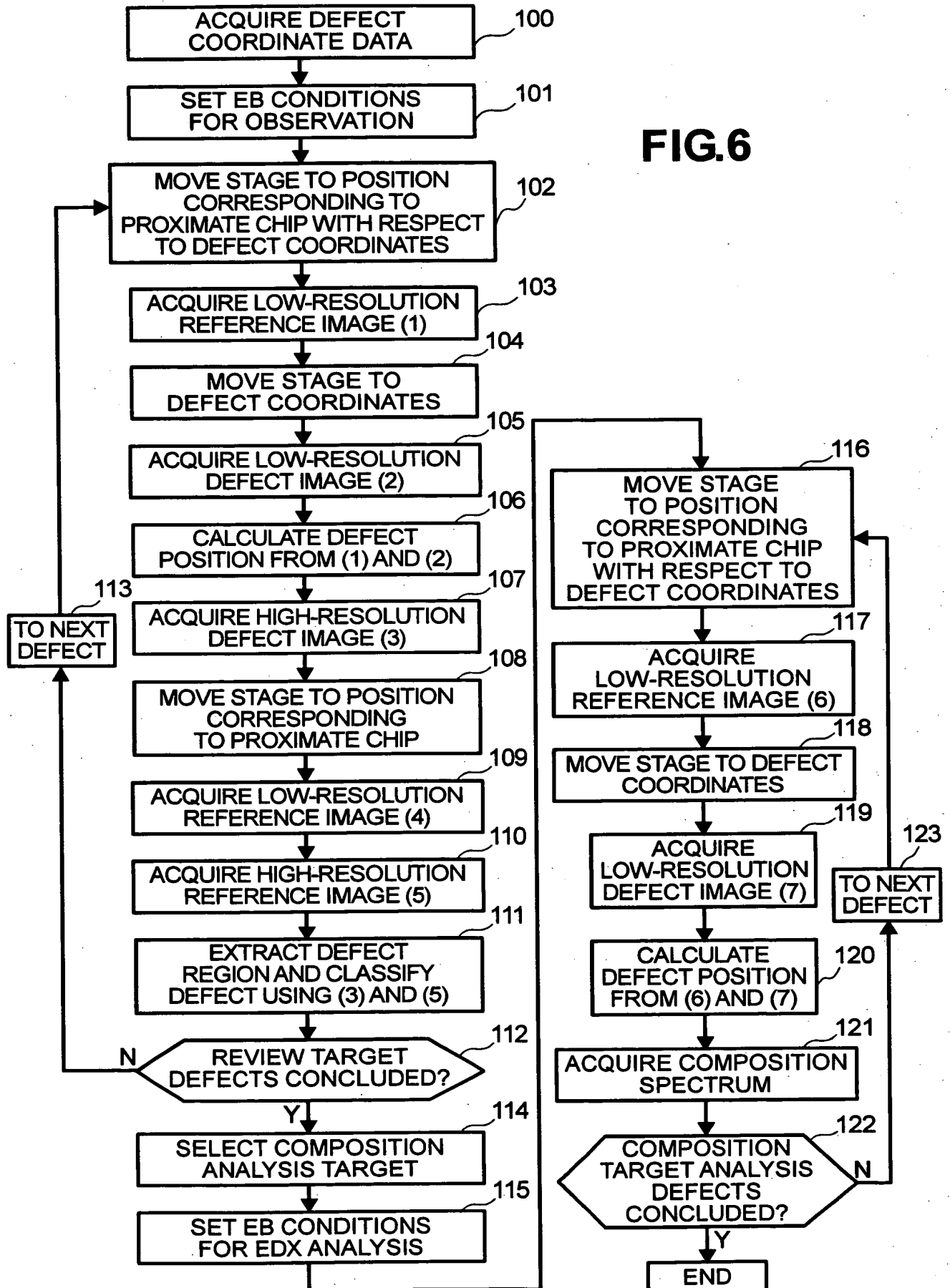


FIG.7

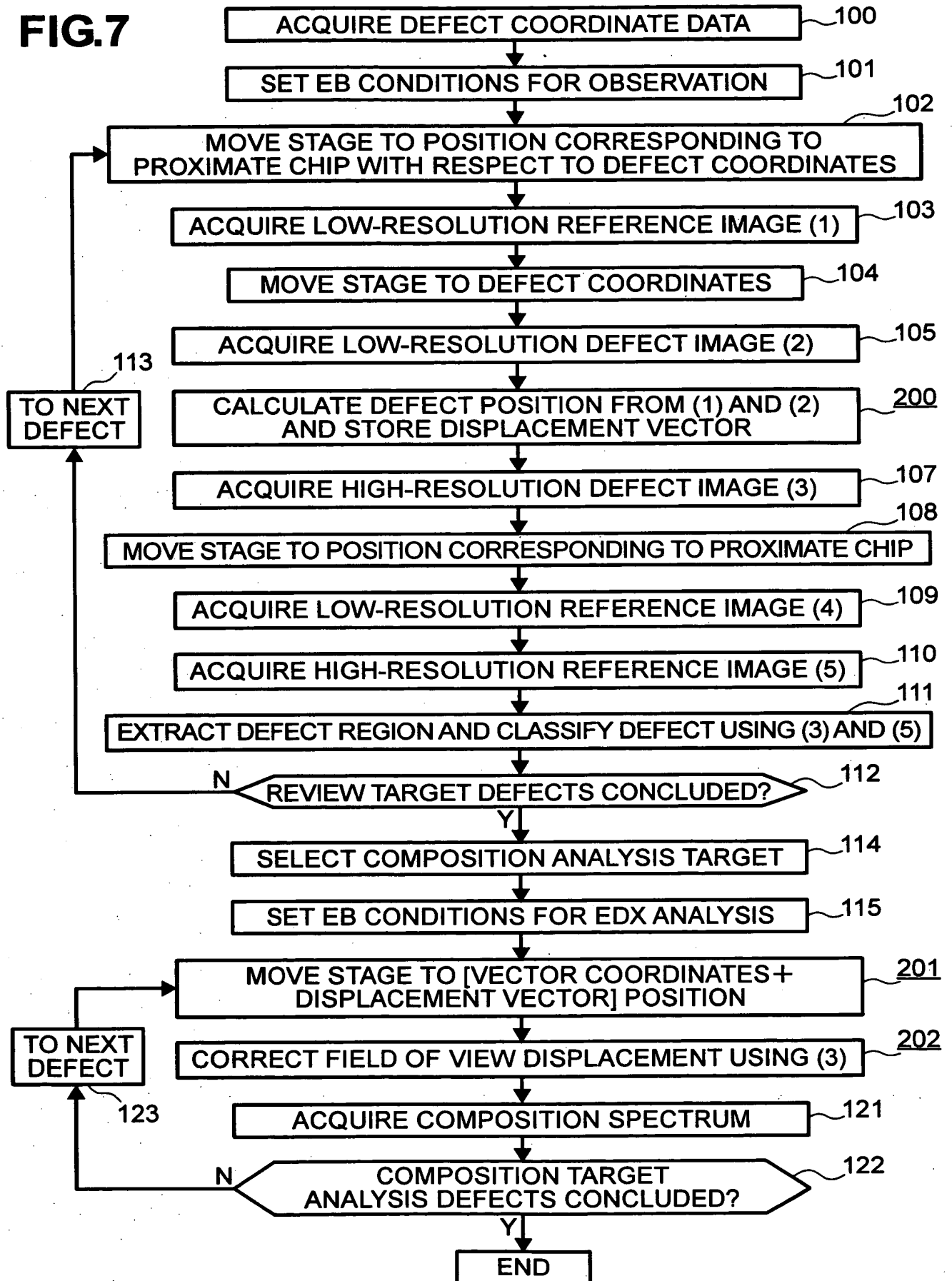


FIG.8

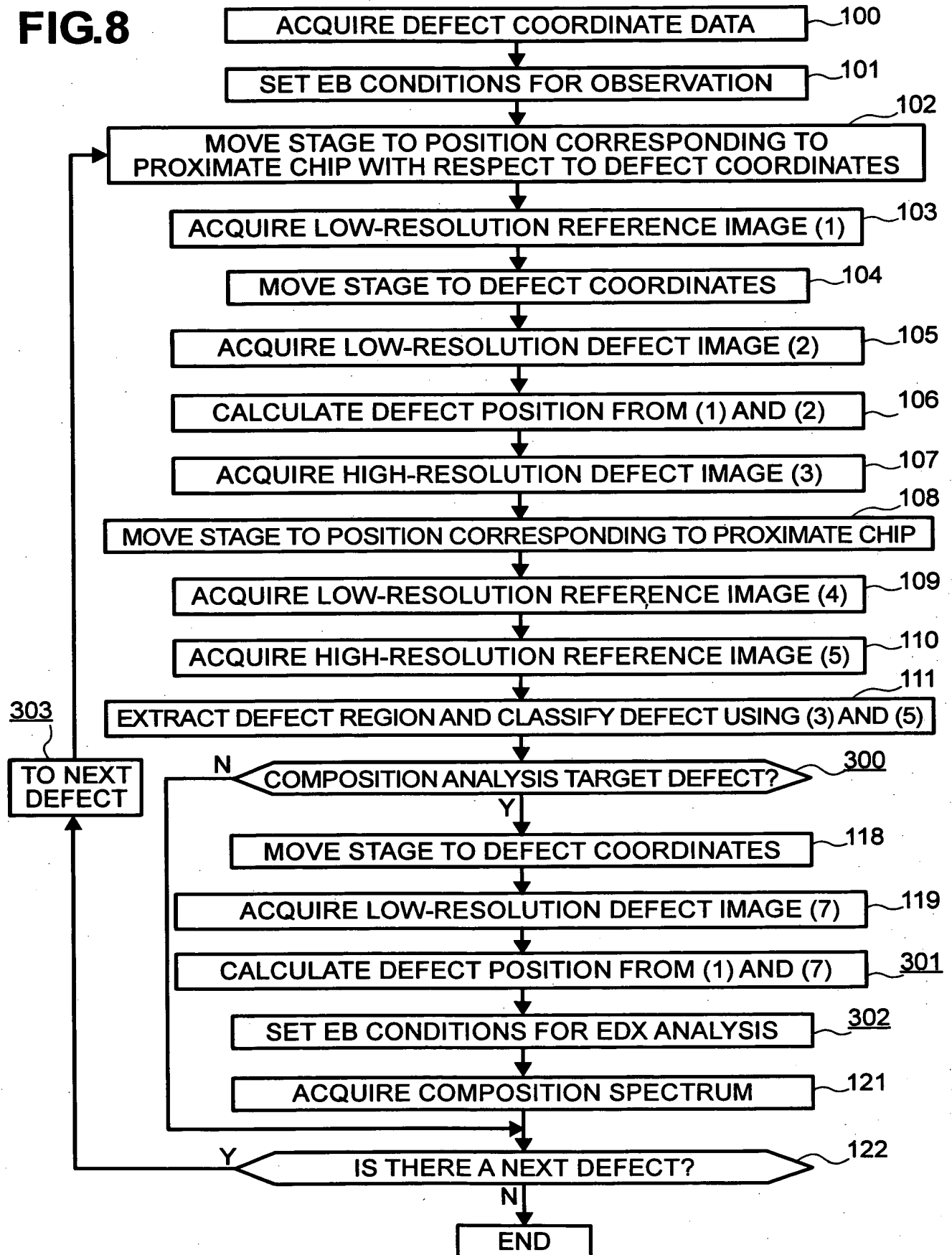


FIG.9

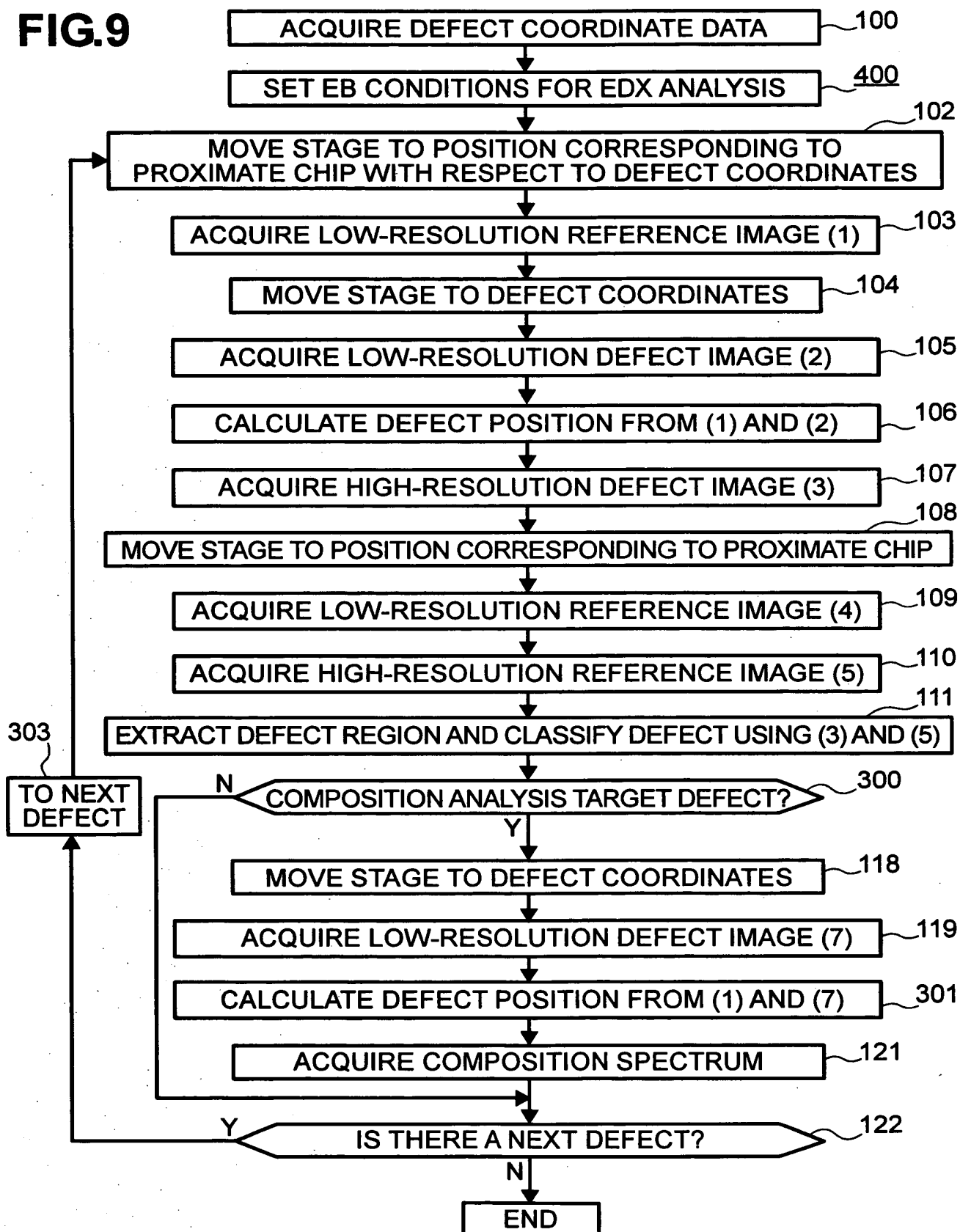


FIG.10

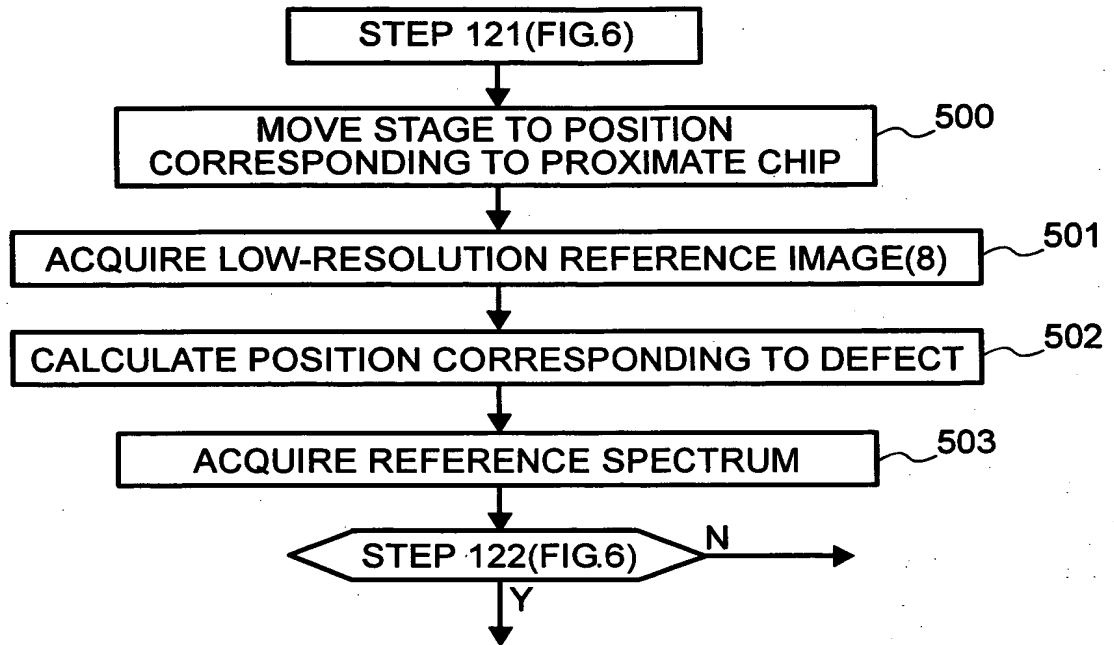


FIG.11

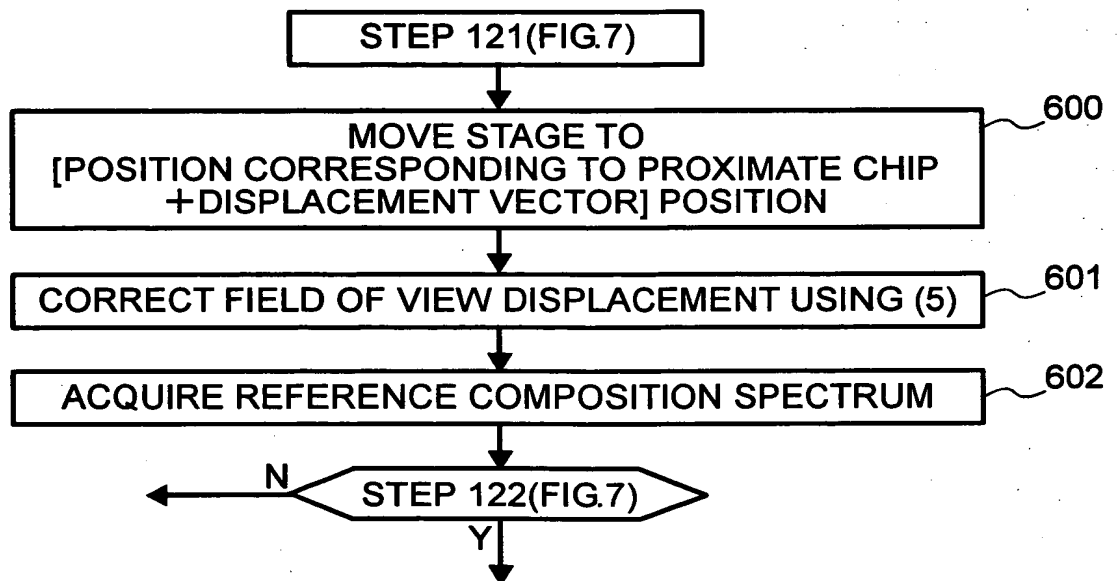


FIG.12

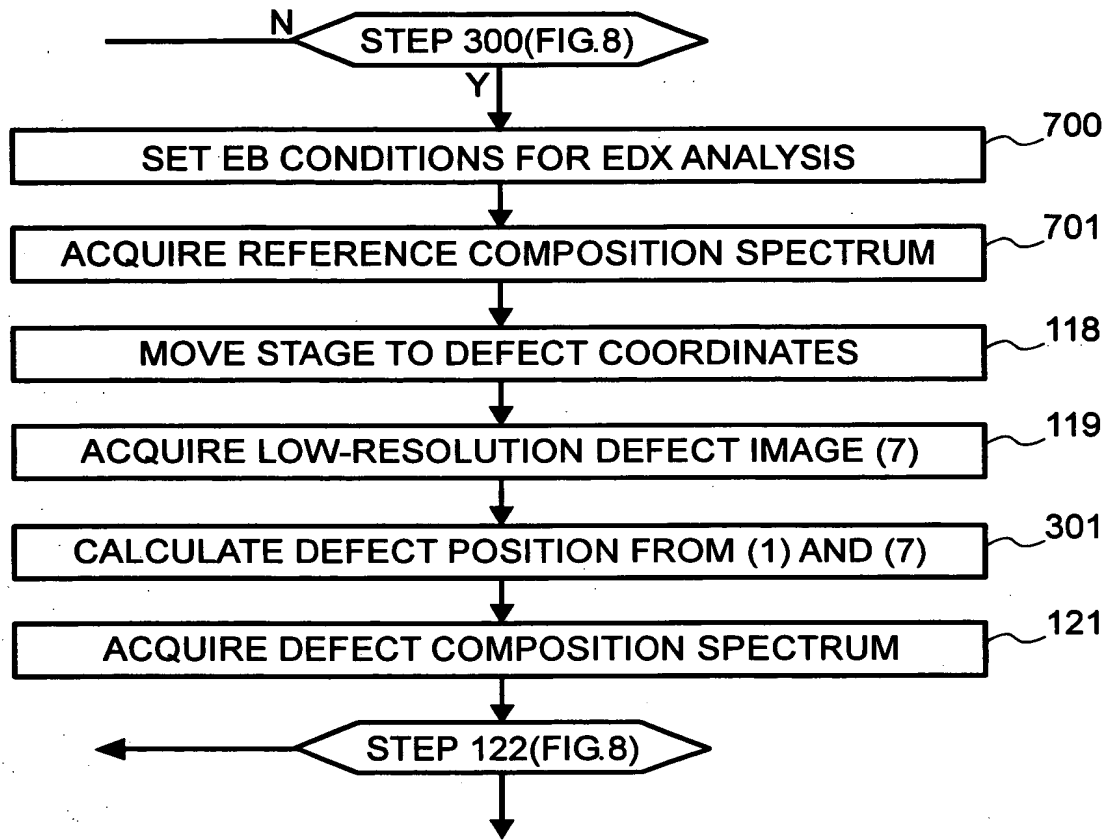


FIG.13

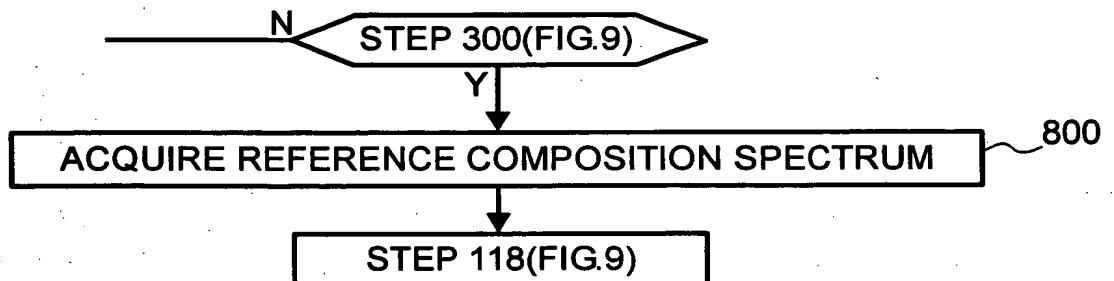


FIG.14A

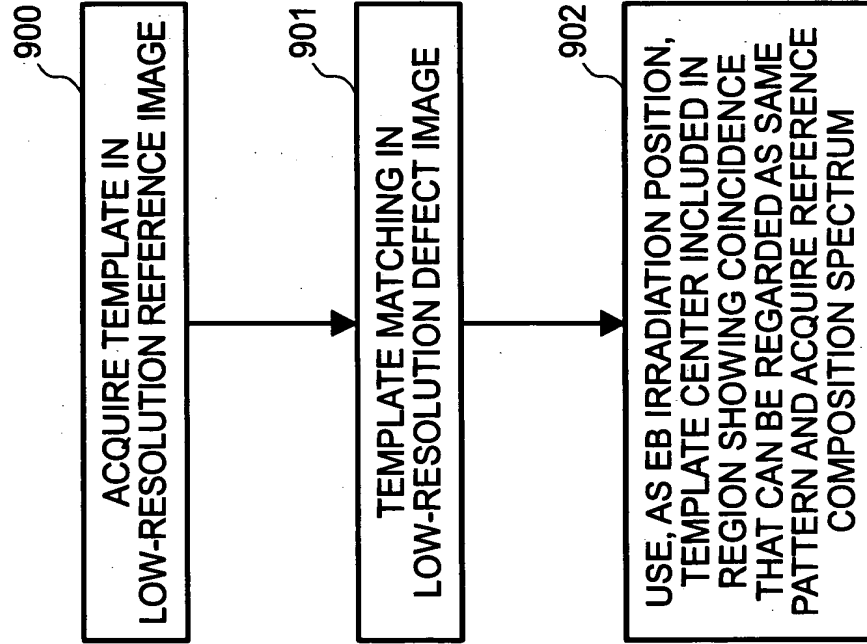


FIG.14B

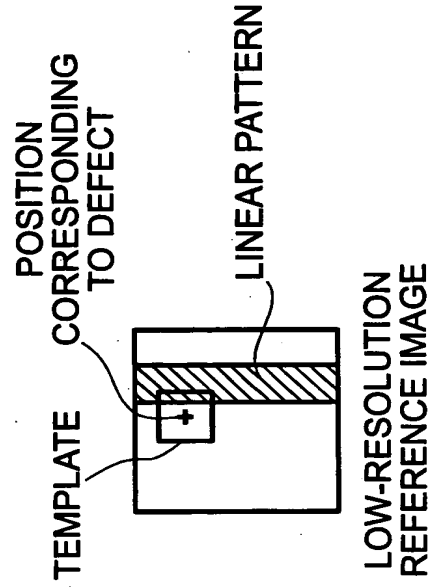


FIG.14C

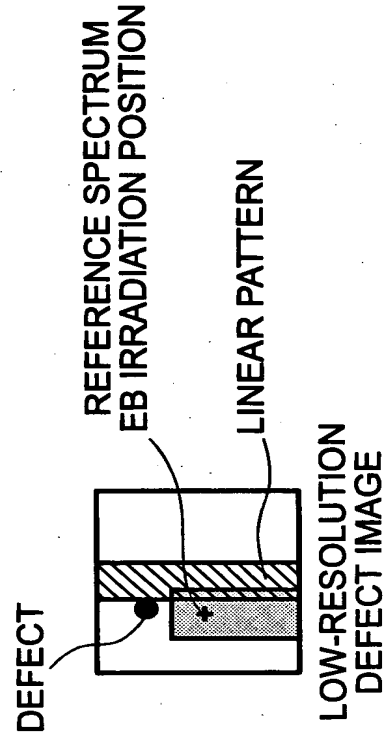


FIG.15

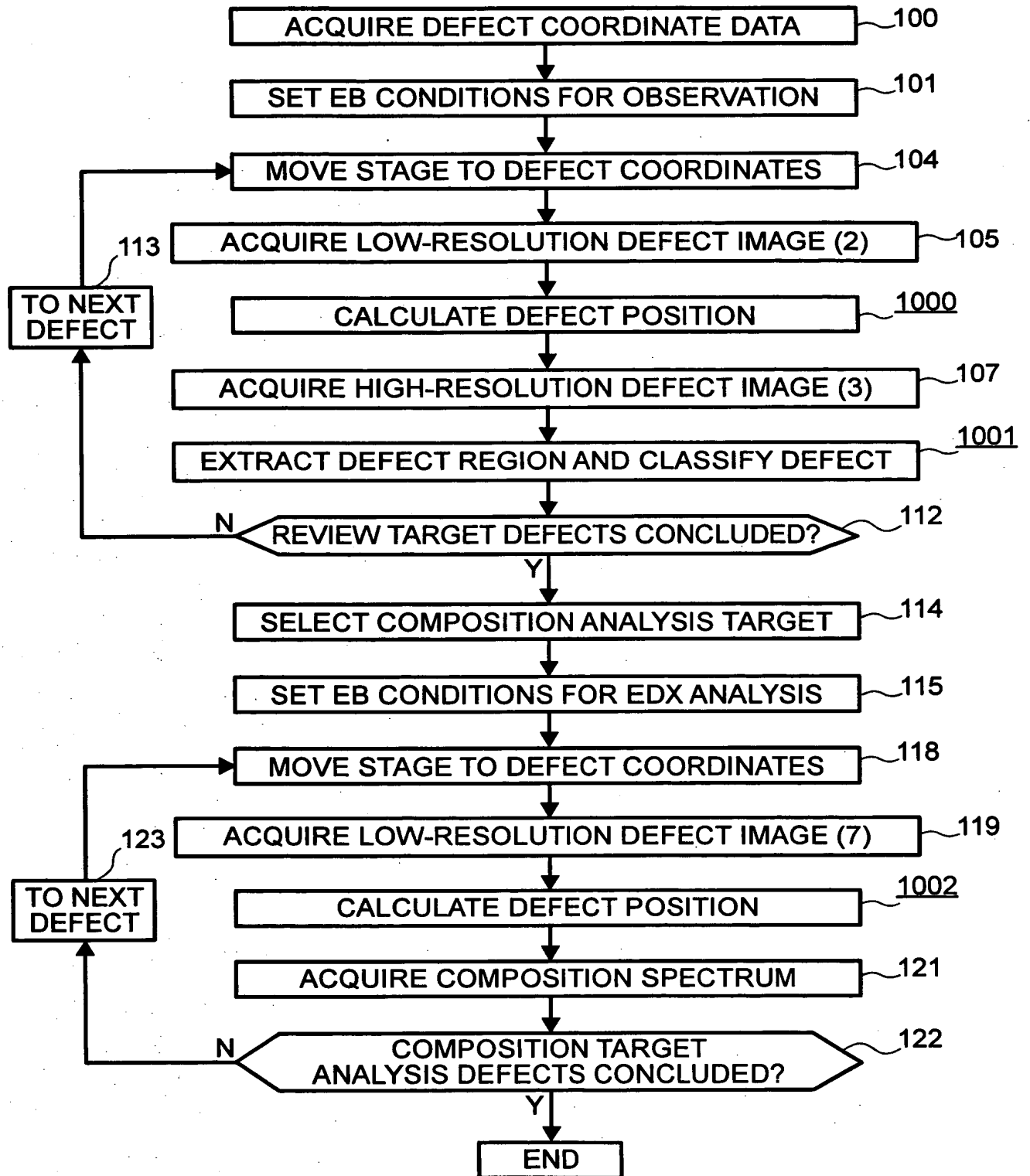


FIG.16

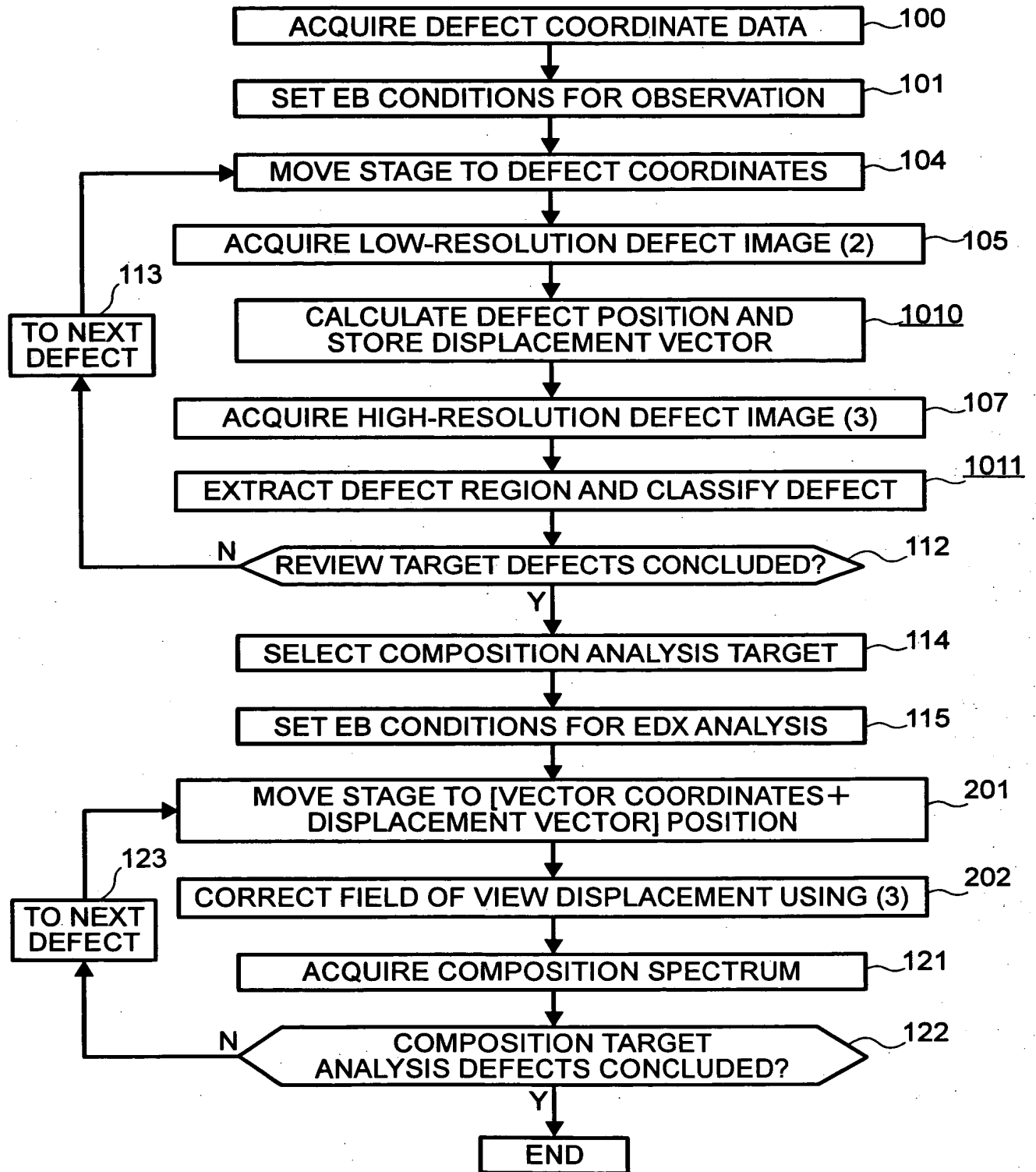


FIG.17

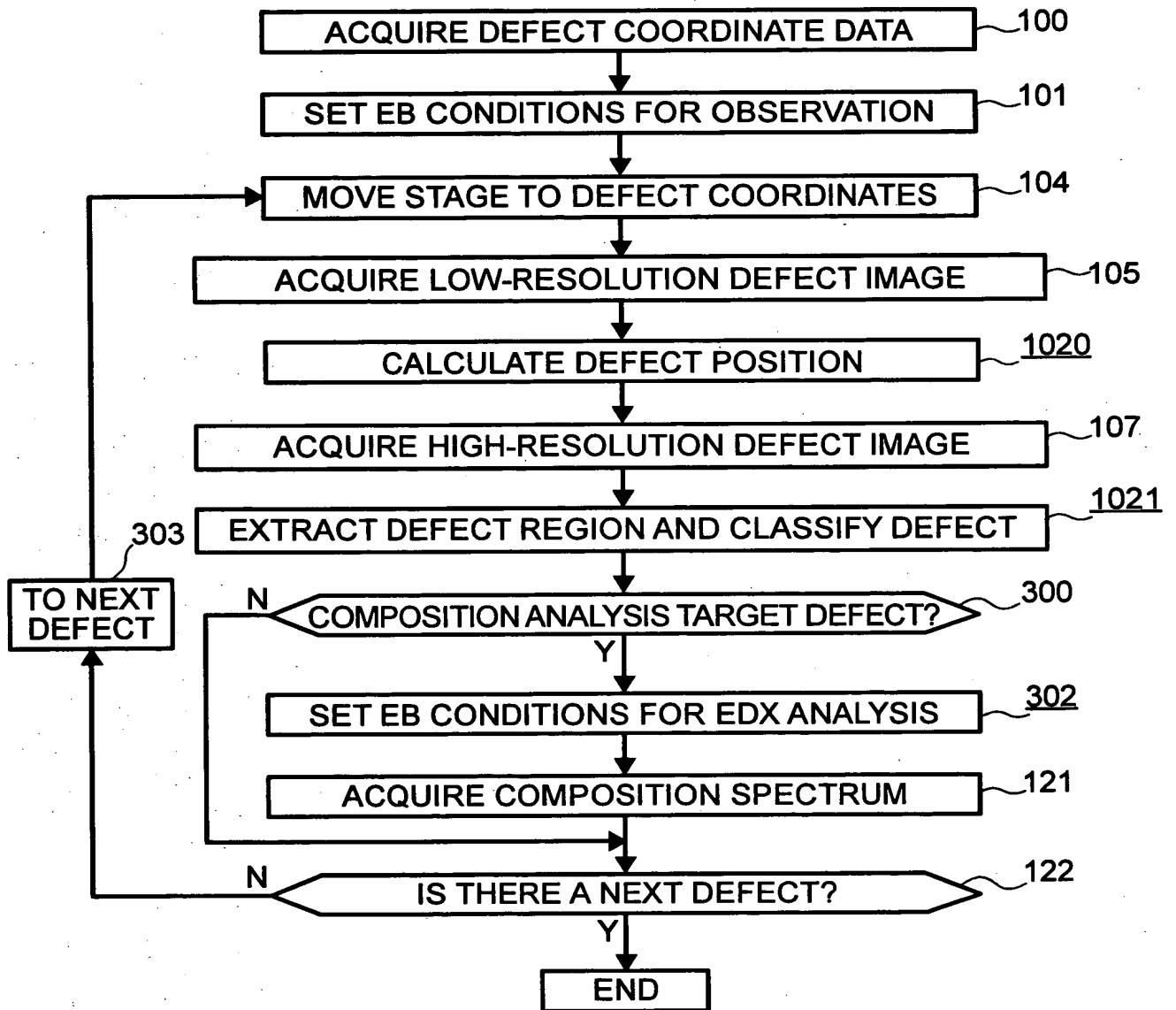


FIG.18

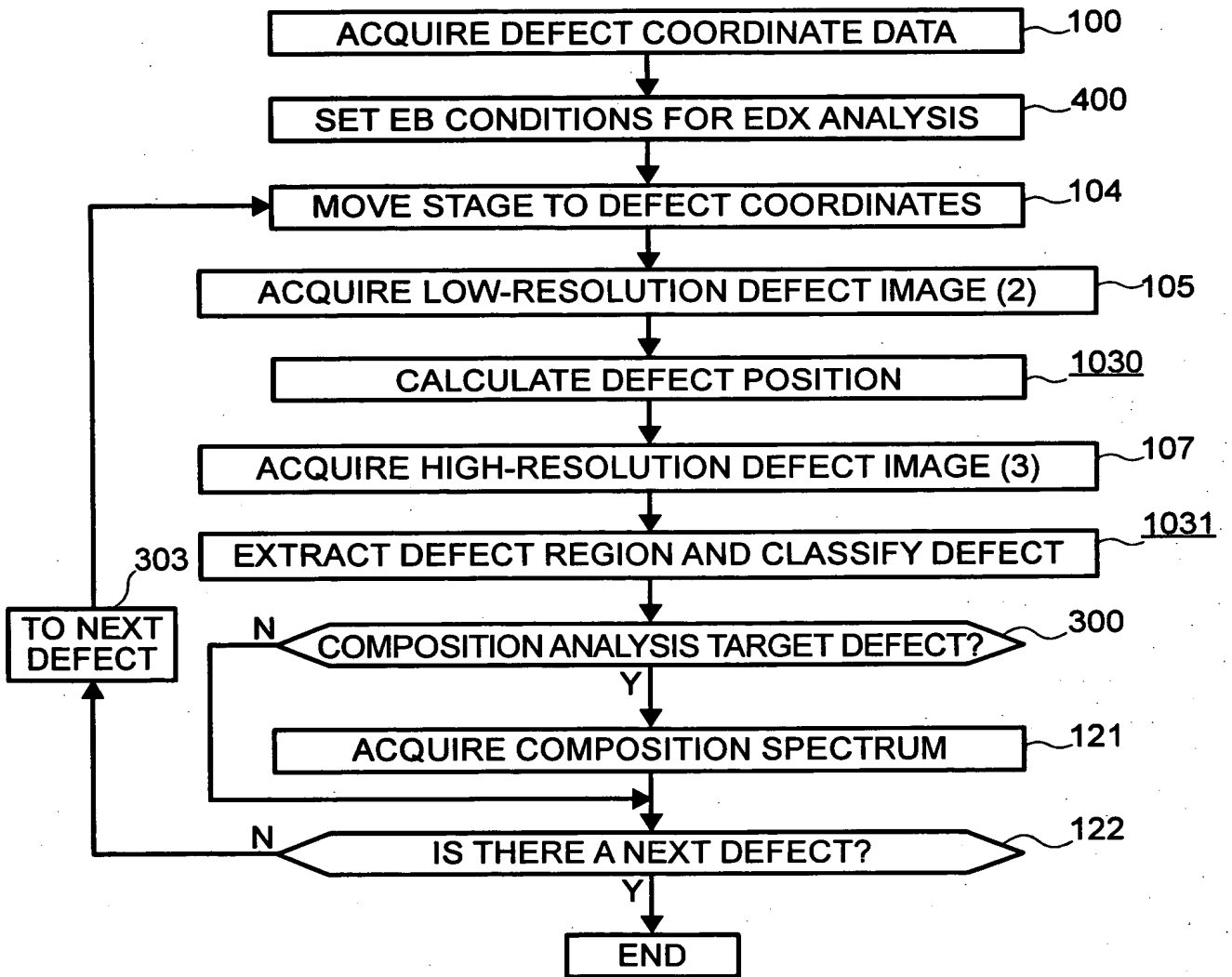


FIG.19

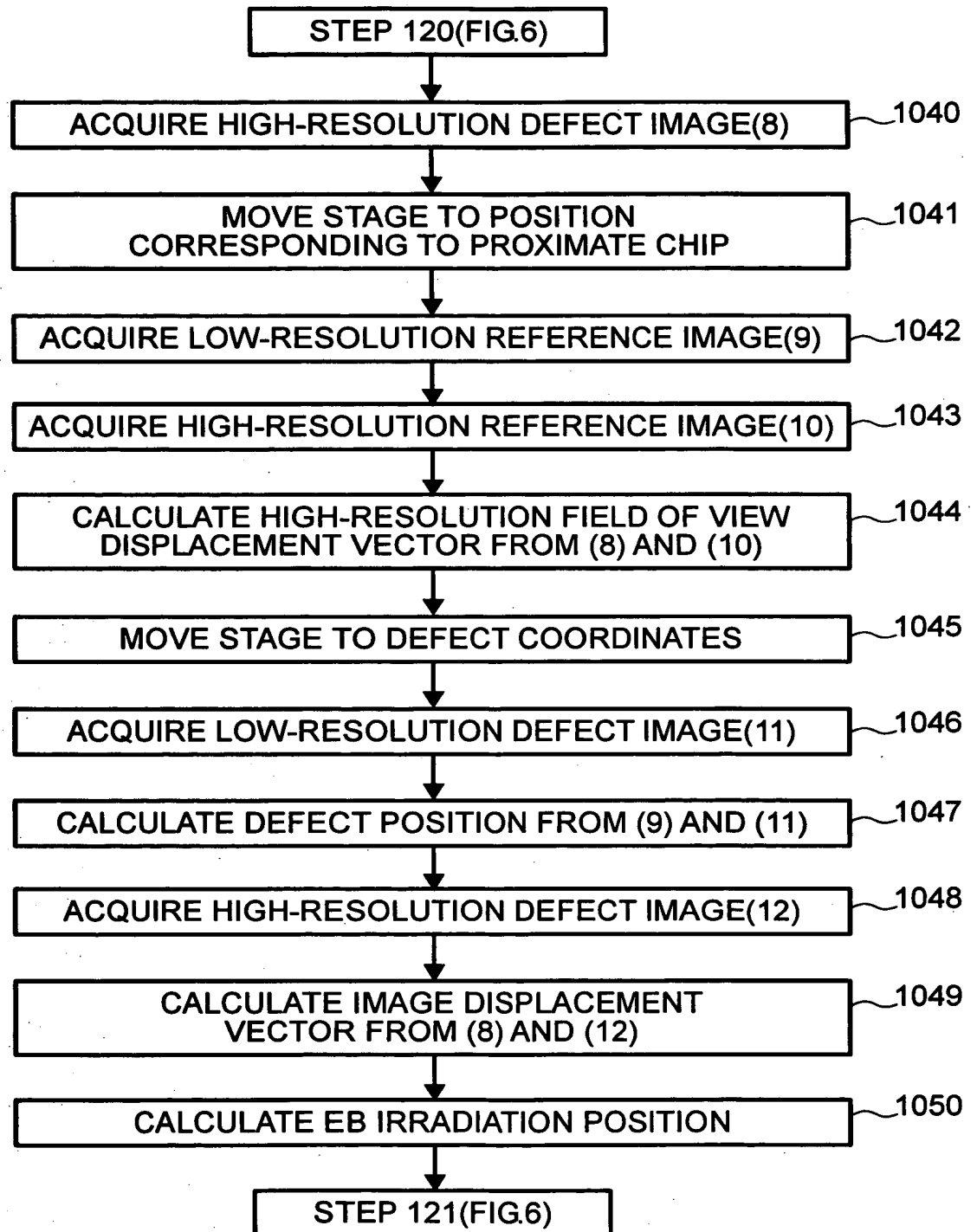


FIG.20

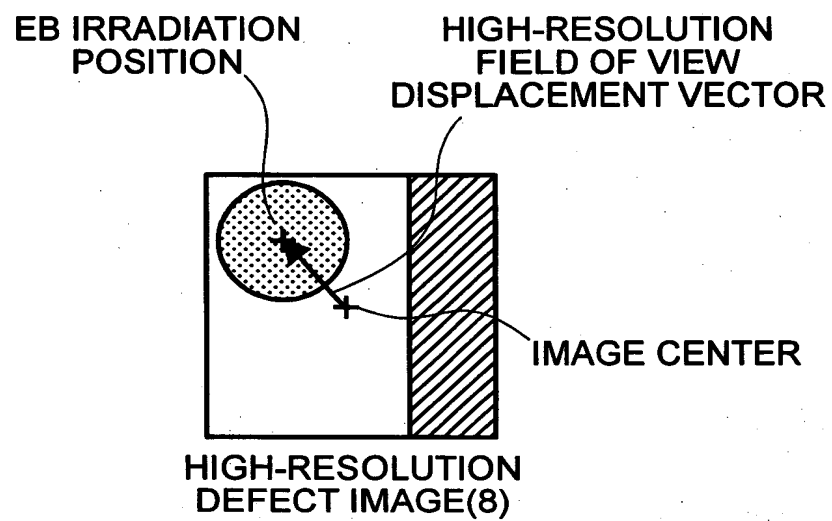


FIG.21A

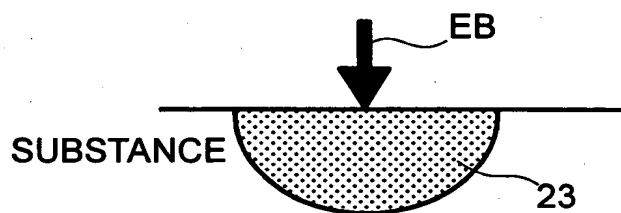


FIG.21B

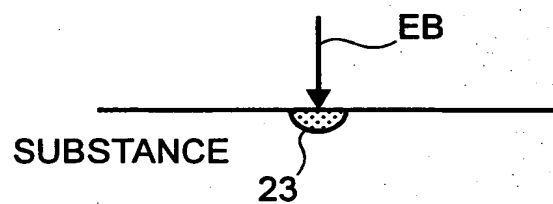


FIG.22

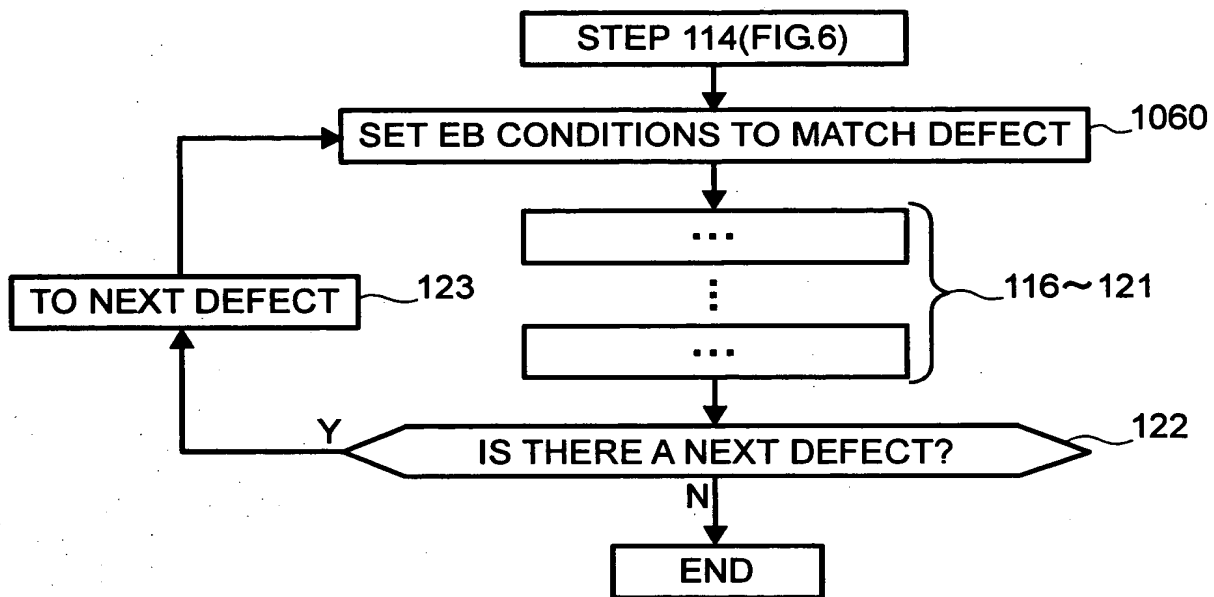


FIG.23

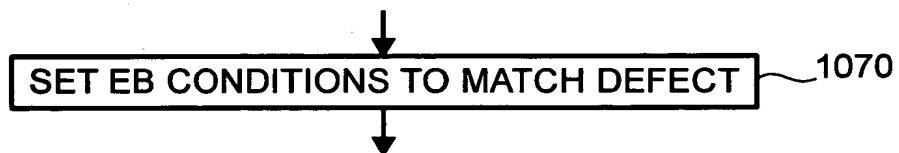


FIG.24A

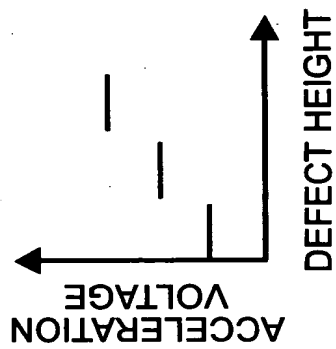
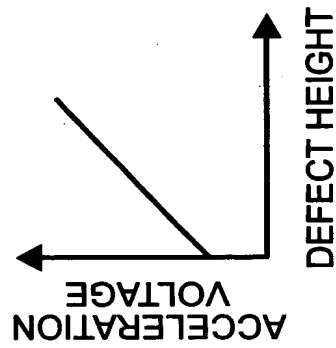


FIG.24B

FIG. 25

EB CONDITIONS SETTING

DEFECT CHARACTERISTICS	CLASSIFICATION RESULT	— FOREIGN MATTER — CONCAVE ⋮
	SIZE	

EB IRRADIATION CONDITIONS
HEIGHT RANGE [] ~ []
ACCELERATION VOLTAGE [] V
PROBE CURRENT [] A
ELAPSE TIME [] sec
<input type="button" value="REGISTER"/> <input type="button" value="CANCEL"/>

FIG.26

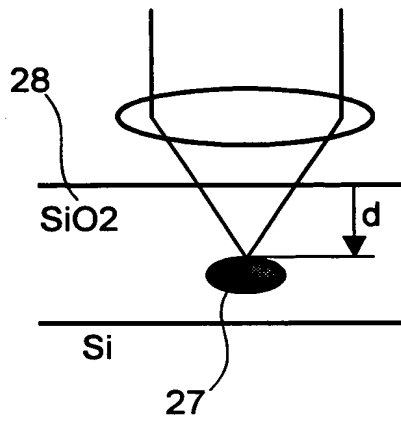


FIG.27A

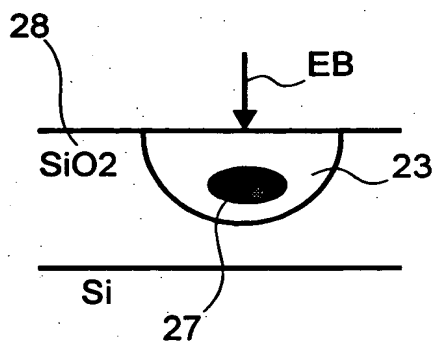


FIG.27B

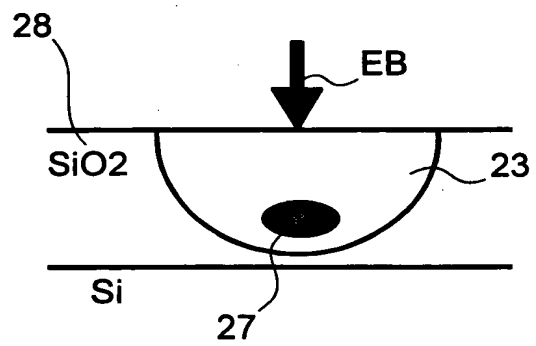


FIG.28A

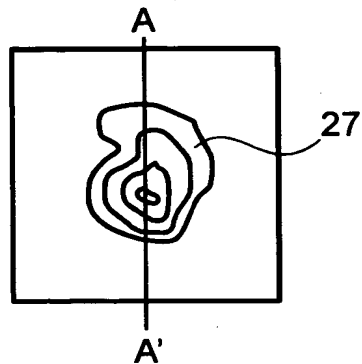


FIG.28B

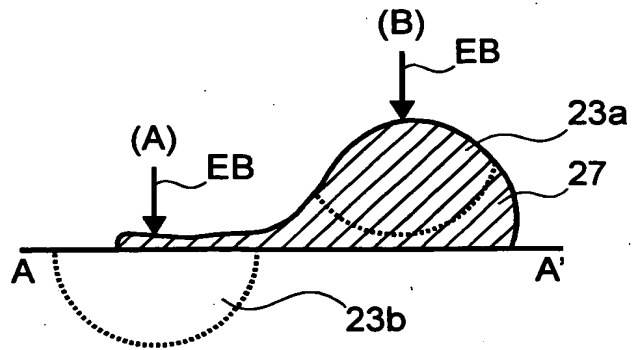


FIG.29A

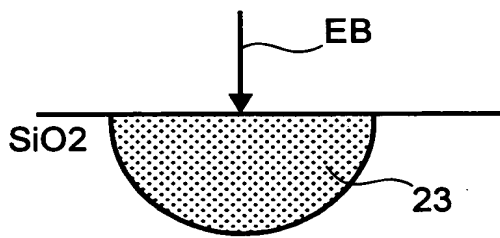


FIG.29B

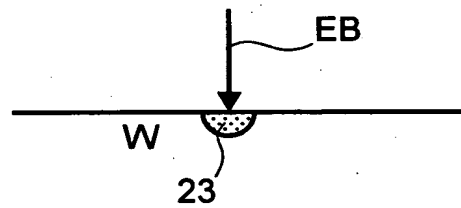


FIG.30

EB CONDITIONS SETTING

STEP REGISTRATION NAME	W DEPO 5	REFERENCE
FILM MATERIAL NAME	W	REFERENCE
FILM THICKNESS	50	nm

29

30a

30b

FIG.31

